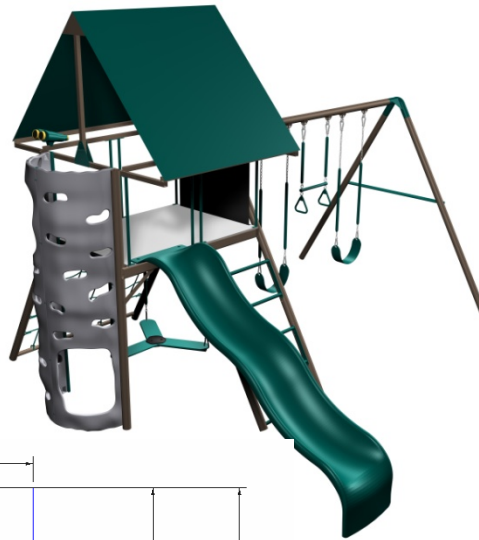
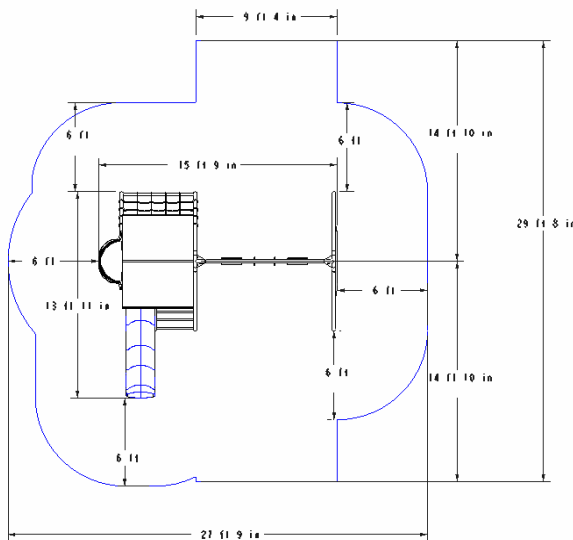


Large Deck Unit Specifications



Overall play area:

- Total safety area – 27 ft 9 in x 29 ft 8 in
- Total area of unit 13 ft 11 in x 15 ft 9 in
- Height of unit – 137 in.
- Critical fall height – 91.5 in.
- Height of deck – 5 Ft



Description – Large clubhouse with attached 3-position swing bar (includes two belt swings and one trapeze), heavy-duty polyvinyl roof and marine quality polypropylene decking, nearly 8 ft. tall integrated 3-D climbing wall, rung ladder, 9 ft. wave slide, ships wheel and binoculars. Also includes large cargo net and propeller swing under deck.

Colors – Primary (Red, Blue, Yellow) or Earth Tones (Hunter Green, Pearl, Moccasin)

Clubhouse

- Main structure/supports
 - A-frame pole, clubhouse side tubing – 16 GA, 3 in. round w/ inserts
 - Upright pole tubing – 16 GA, 3 in. round, 92.15 in. long
 - D-tube – 14 GA, steel
 - Deck support tubing – 18 GA, steel
 - Cross brace tubing – 18 GA, steel
 - Rail tubing – 16 GA, 1.5 in. square
- Under clubhouse swing – 1.5 in. square, polyethylene seat, dipped chain
- Deck - marine quality texture, polypropylene plastic
 - 55.95 x 45.18 x .5 in.
- Roof
 - Support structure tubing – 16 GA, 1.5 in. round / 1.5 in. square
 - Canvas roof – reinforced polyvinyl
- Ladder
 - Side support pole tubing – 3 in. round, 16 GA, 64 in. long
 - 2 rung ladder weldment - tubing – 18 GA, 1.25 in. round
- Climbing Wall
 - Support pole tubing – 18 GA. steel
 - Climbing panel - blow-molded polyethylene plastic, 91.5 in. tall
- Slide - blow-molded polyethylene plastic
- Binoculars - blow-molded polyethylene plastic
- Ships Wheel - blow-molded polyethylene plastic w/ clicker
- Cargo Net – 5/8 in. rope

Swingbar Assembly

- Swingbar tubing – 16 GA, 3 in. round, 94 in. long
- Swing assembly (3 position / 2 belt swing, 1 trapeze)
 - Chain – 3/16 in. welded links, Soft Grip coating
 - Swing – plastic, 5.5 x 26 in.
 - Trapeze bar w/handles – 1.25 in. round, 18 in. long
- A-frame support pole tubing – 16 GA, 3 in. round w/ inserts
- Bent a-frame angle corner Tubing – 16 GA, swaged, 15 in. bent at 60 degrees
- Cross brace – 16 GA, 1.66 in. round

Miscellaneous

- Hardware – 5/16 in. steel bolts, grade 5 zinc coated
- Powder coat – approx. 4 mil (varies), commercial grade UV-resistant